



INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete If Known			
		Application Number	10/688,857		
		Filing Date	October 17, 2003		
		First Named Inventor	Jabri, Marwan A.		
		Art Unit	2641		
		Examiner Name	Unassigned		
Sheet	1	of	2	Attorney Docket Number	021318-000910US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
NPH/	1	3GPP TS 26.073 "ANSI-C code for the Adaptive Multi Rate (AMR) speech codec", Release 5.00, (2002-03) 3 rd Generation Partnership Project (3GPP), http://www.3gpp2.org/ .	
NPH/	2	3GPP TS 26.090, "Adaptive Multi-Rate (AMR) speech codec; Transcoding functions", Release 5.0.0 (2002-6), 3 rd Generation Partnership Project (3GPP), http://www.3gpp2.org/ .	
NPH/	3	3GPP TS 26.104 "ANSI-C code for the floating-point AMR speech codec", Release 5.00, (2002-06) 3 rd Generation Partnership Project (3GPP), http://www.3gpp2.org/ .	
NPH/	4	3GPP TS 26.173 "ANSI-C code for the Adaptive Multi-Rate Wideband speech codec", (2002-3) 3 rd Generation Partnership Project (3GPP), http://www.3gpp2.org/ .	
NPH/	5	3GPP TS 26.190 "AMR Wideband speech codec; Transcoding Functions (Release 5)", 3 rd Generation Partnership Project (3GPP); 2001-12, http://www.3gpp2.org/ .	
NPH/	6	3GPP TS 26.204 "ANSI-C code for the floating-point Adaptive Multi-Rate Wideband (AMR-WB) speech codec", Release 5.0.0, (2002-3) 3 rd Generation Partnership Project (3GPP); http://www.3gpp2.org/ .	
NPH/	7	3GPP2 C.S0030-0 "Selectable Mode Vocoder Service Option for Wideband Spread Spectrum Communication Systems", 3 rd Generation Partnership Project (3GPP2), December 2001, http://www.3gpp2.org/ .	
NPH/	8	ANSI/TIA/EIA-136-Rev.C, part 410 - "TDMA Cellular/PCS -Radio Interface, Enhance Full Rate Voice Codec (ACELP)." Formerly IS-641. TIA published standard, June 1 2001, http://www.tiaonline.org .	
NPH/	9	Cox, R.V. "Speech Coding Standards," <i>Speech Coding and Synthesis</i> , W.B.Kleijn and K.K. Paliwal, eds., pp. 49-78, Elsevier Science, (1995), The Netherlands.	
NPH/	10	ETSI, GSM 6.10 "Recommendation GSM 6.10 Full-Rate Speech Transcoding", version 8.02 (2000-11). European Telecommunications Standards Institute (ETSI), http://www.etsi.org/	
NPH/	11	ETSI GSM 08.60, "Enhanced Full Rate (EFR) Speech transcoding" version 8.0.1 (2000-11), European Telecommunications Standards Institute (ETSI), http://www.etsi.org/ .	
NPH/	12	ETSI GSM 06.20, "Half rate speech: Half rate speech transcoding", version 8.01 (2000-11). European Telecommunications Standards Institute (ETSI), http://www.etsi.org/ .	
NPH/	13	ISO/IEC 14496-3 MPEG4-CELP Coder, "Information Technology - coding of Audiovisual Objects, Part3: Audio, Subpart 3: CELP", ISO/JTC 1/SC 29 N2203CELP, May 1998.	
NPH/	14	ITU-T G.723.1 "Speech Coders: Dual rate speech coder for multimedia communications transmission at 5.3 and 6.3 kbit/s", ITU-T Recommendation G.723.1 (1996), Geneva, http://www.itu.org/ .	
NPH/	15	ITU-T G.723.1 Annex B "Dual rate speech coder for multimedia communications transmitting at 5.3 and 6.3 kbit/s, Annex B: Alternative specification based on floating point arithmetic", ITU-T Recommendation G.723.1 - Annex B, http://www.itu.org/ .	
NPH/	16	ITU-T G.728 "Coding of speech at 16 kbit/s using low-delay code excited linear prediction". ITU- Recommendation G.728 (1992), Geneva, http://www.itu.org/ .	

Examiner Signature	N P Harper/	Date Considered	05/01/2007
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¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.

Substitute for form 1449B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>		Complete If Known			
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NPH/	17	ITU-T G.729 "Coding of speech at 8 kbit/s using conjugate-Structure Algebraiccode-excited linear-prediction (CS-ACELP)", ITU-T Recommendation G.729 (1996), Geneva, http://www.itu.org/ .	
NPH/	18	ITU-T G.729A "Coding of Speech at 8 kbit/s using conjugate structure algebraiccode-excited linear-prediction (CS-ACELP) Annex A: Reduced complexity 8kbit/s CS-ACELP speech codec", ITU-T Recommendation G.729 - Annex A, November, 1996, http://www.itu.org/ .	
NPH/	19	ITU-T G.729C "Annex C: Reference floating-point implementation for G.729 CSACELP 8 kbit/s speech coding", ITU-T Recommendation G.729 - Annex C, September 1998, http://www.itu.org/ .	
NPH/	20	Spanias, A.S. "Speech Coding: A Tutorial Review", Proc. IEEE, Vol 82, No. 10, pp. 1541-1582, Oct, 1994.	
NPH/	21	TIA/EIA/IS-127-2 "Enhanced Variable Rate Codec, Speech Service Option 3 for Wideband Spread Spectrum Digital Systems" Telecommunications Industry Association 1999.	
NPH/	22	TIA/EIA/IS-733, "High Rate Speech Service Option 17 for Wideband Spread Spectrum Communication Systems", TIA published standard, November 17, 1997.	

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